Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

RECENT PUBLICATIONS

—ALFANO, SAC. GIOV. M. L' Incendio Vesuviano dell' Aprile, 1906. [Estratto dalla Rivista di Fisica, Matimatica, e Scienzi Naturali; Pavia, 1906.]

—ALLEN, WM. F. Distribution of the Subcutaneous Vessels in the Head Region of the Ganoids, Polyodon and Lepisosteus. [Proceedings of the Washington Academy of Sciences, Vol. IX, pp. 79–158, July 31, 1907.]

—ANDERSSON, J. GUNNAR. On the Geology of Graham Land. [From Bulletin of the Geol. Institute of Upsala, Vol. VII; Upsala, 1906.]

—ANDREWS, E. C. The Geology of the New England Plateau, Part V; Additional Notes on the Origin of New England Ore Deposits. [From Records Geological Survey N. S. Wales, 1907, Vol. VIII, pp. 239–51.]

—ANDREWS, E. C., AND MURGAYE, J. C. H. The Geology of the New England Plateau with Special Reference to the Granites of Northern New England, Part IV—Petrology. [From Records Geological Survey N. S. Wales, 1907, Vol. VIII, pp. 196–238.]

—Annales de Paléontologie. Tome I, 1906. Fascicules I–II. [Paris; January, 1906.]

—BACON, RAYMOND FOSS. The Crater Lakes of Taal Volcano. Catalysis by Means of Uranium Salts in the Sunlight. [From The Philippine Journal of Science, Vol. II, No. 2, Sec. A, May, 1907; Manila.]

—BAIN, H. FOSTER. Some Relations of Paleogeography to Ore Deposition in the Mississippi Valley. [From Economic Geology, Vol. II, No. 2, March–April, 1907.]

———Sedi-Genetic and Igneo-Genetic Ores. [From Economic Geology, Vol. I, No. 4, February–March, 1906.]

———Zinc and Lead Deposits of the Upper Mississippi Valley. [U. S. Geol. Survey, Bulletin No. 294; Washington, 1906.]

—BARBOUR, ERWIN HINCKLEY. Evidence of Loess Man in Nebraska. [Nebraska Geological Survey, Vol. XI, Part 6; Lincoln, 1907.]

—BARRELL, JOSEPH. Geology of the Marysville Mining District, Montana. A Study of Igneous Intrusion and Contact Metamorphism. [U. S. Geol. Survey, Professional Paper No. 57; Washington, 1907.]

—BEEDE, J. W. Invertebrate Paleontology of the Upper Permian Red Beds of Oklahoma and the Panhandle of Texas. [Kansas University Science Bulletin, Vol. IV, No. 3, March, 1907; Lawrence, Kansas.]

—BELL, JAMES MACKINTOSH. The Geology of the Parapara Subdivision, Karamea, Nelson. [New Zealand Geological Survey, Bulletin No. 3 (New Series); Wellington, 1907.]

—BLACKWELDER, ELIOT. On the Probable Glacial Origin of Certain Folded Slates in Southern Alaska. [From the Journal of Geology, Vol. XV, No. 1, January–February, 1907.]

—BODMAN, GÖSTA. Om Isomorfi Mellan Salter af Vismut och de Sällsynta Jordmetallerna. [Akademisk Afhandling; Uppsala, 1906.]

—BONNEY, T. G. The Relations of the Chalk and Boulder-Clay near Royston. [Quart. Journ. Geol. Soc., Vol. LXII, 1906, pp. 491–98.]

———The Chalk Bluff at Truningham. [From the Geol. Mag., Decade V, Vol. III, No. 507, September, 1907.]

—BOUTWELL, J. M. Stratigraphy and Structure of the Park City Mining District, Utah. [From Journal of Geology, Vol. XV, No. 5, July–August, 1907.]

—BRANNER, JOHN C. Geologia Elementar, preparada com referencia especial aos Estudantes Brazileiros. [Laemmert & C., Rio de Janeiro e S. Paulo, 1906.]

—BROGGER, DR. W. C. Strandliniens Beliggenhed under Stenalderen. [Norges Geologiske Undersogelse, No. 41; Kristiania, 1905.]

———Die Mineralien der Südnorwegischen Granit-Pegmatitgänge. I. Niobate, Tantalate, Titanate, und Titanoniobate. [In commission bei Jacob Dybwad, Kristiania, 1906.]

———Hellandit von Lindvikskollen bei Kragerö, Norwegen. [Sunderabdruck aus "Zeitschrift für Krystallographie, usw." XLII Band, 5. Heft; Leipzig, 1906.]

—BRUCE, PIRIE, MOSSMAN, AND BROWN. Some Results of the Scottish National Antarctic Expedition. [From the Scottish Geographical Magazine, August, 1905.]

—BUCKLEY, E. R. Public Roads, Their Improvement and Maintenance. [Missouri Bureau of Geology and Mines, Vol. V, 2d Series; Jefferson City, 1907.]

—Bureau of Science, Fifth Annual Report of the Director of the. For the Year ending August 1, 1906. [Manila, 1906.]

—BUTTS, CHARLES. Economic Geology of the Kittanning and Rural Valley Quadrangles, Pennsylvania. [U. S. Geological Survey, Bulletin No. 279; Washington, 1906.]

—CAMPBELL, MARIUS R. Recent Improvements in the Utilization of Coal. [From Economic Geology, Vol. II, No. 3, April–May, 1907.]

———Natural Mounds. [From the Journal of Geology, Vol. XIV, No. 8, November–December, 1906.]

—CAMPBELL, W. W. Organization and History of the D. O. Mills Expedition to the Southern Hemisphere. [Publications of the Lick Observatory, Vol. IX, Parts 1, 2, and 3; Sacramento, 1907.]

—Canada, Summary Report of the Geological Survey Department of, for 1905. [Ottawa, 1906.]

———Section of Mines, Annual Report for 1904. [Sessional Paper No. 26 a, Geol. Survey of Canada; Ottawa, 1906.]

—Cape of Good Hope. Eleventh Annual Report of the Geological Commission, 1906. [Cape Town, 1907.]

—CUSHMAN, ALLERTON S. The Corrosion of Iron. [U. S. Dept. of Agriculture, Office of Public Roads, Bulletin No. 30; Washington, 1907.]

—CAYEUX, L. Les concrétions phosphatées de l'Agulhas Bank d'aprés le Dr. L. W. Collet. Genèse des gisements de phosphates de chaux sédimentaires. [Extrait du Bulletin de la Société Géologique de France, 4e Série, Tome V, p. 750, année 1905.]

———Structure et origin probable du minéral de fer magnétique de Diélette (Manche). [L'Académie des Sciences; Paris, 1906.]

———Structure et classification des grès et quartzites. [Imprinta y Fototipía de la Secretaría de Fomento. Callejón de Betlemitas número 8; Mexico, 1906.]

———Les œufs d'insectes des lacs do Chalco et Texcoco des environs de Mexico et la formation des Oolithes. [Geologorum conventus; Mexico, 1906.]

—CLELAND, H. F. A Brief History of the Geology of the Berkshires. [Williams College, 1907.]

———Restoration of Certain Devonian Cephalopods with Descriptions of New Species. [From Journal of Geology, Vol. XV, No. 5, July–August, 1907.]

———Some Little-known Mexican Volcanoes. [From Popular Science Monthly, Vol. LXXI, August, 1907.]

—COLEMAN, A. P. The Sudbury Nickel Field. [Report of the Bureau of Mines, 1905, Vol. XIV, Part III; Toronto.]

—COOK, O. F. Mendelism and Other Methods of Descent. [Proceedings of the Washington Academy of Sciences, Vol. IX, pp. 189–240, July 31, 1907.]

———Origin and Evolution of Angiosperms through Apospory. [Proceedings of the Washington Academy of Sciences, Vol. IX, pp. 159–78, July, 31, 1907.]

—CORSTORPHINE, GEO. S. The Occurrence in Kimberlite of Garnet-Pyroxene Nodules Carrying Diamonds. [From Transactions of the Geological Society of S. Africa, Vol. X, 1907.]

—CRAMMER, HANS. Die Gletscher. [Aus Der Natur, 1906.]

—CROOK, A. R. A History of the Illinois State Museum of Natural History. [Springfield, June, 1907.]

—CROSS, IDDINGS, PIRSSON, AND WASHINGTON. The Texture of Igneous Rocks. [From the Journal of Geology, Vol. XIV, No. 8, November–December, 1906.]

—DALY, REGINALD A. The Nomenclature of the North American Cordillera between the 47th and 53d Parallels of Latitude. [From The Geographical Journal for June, 1906.]

—DAVENPORT, CHAS. B. Heredity and Mendel's Law. [Proceedings of the Washington Academy of Sciences, Vol. IX, pp. 179–88, July 31, 1907.]

—DERBY, ALICE GREENWORD, AND PROSSER, MARY WILSON. A Bibliography of Ohio Geology. [Geological Survey of Ohio, Fourth Series, Bulletin 6; Columbus, August, 1906.]

—DILLER, J. S. Age of the pre-Volcanic Auriferous Gravels in California. [Proceedings of the Washington Academy of Sciences, Vol. VIII, pp. 405, 406, February 13, 1907.]

—ELLIS, R. W. Notes on the Mineral Fuel Supply of Canada. [From the Transactions of the Royal Society of Canada, Second Series, 1906–7, Vol. XII, sec. iv.]

—ETHERIDGE, JR., R. Official Contributions to the Palaeontology of South Australia. Nos. 17 to 22. [Supplement to Parliamentary Paper No. 55 of 1906; Adelaide, 1907.]

—ETHERIDGE, JR., R., AND DUN, W. S. Carboniferous and Permo-Carboniferous Invertebrata of New South Wales. Vol. II—Pelecypoda. Part 1—The Palaeopectens. [Memoirs of the Geological Survey of New South Wales; Palaeontology, No. 5; Sidney, 1906.]

—EVE, A. S. On the Relative Activity of Radium and Thorium Measured by the Gamma-Radiation. [From the American Journal of Science, Vol. XXII, December, 1906.]

———The Properties of Radium in Minute Quantities. [From the Philosophical Magazine for May, 1905.]

———On the Radioactive Matter in the Earth and the Atmosphere. [From the Philosophical Magazine for September, 1906.]

———The Ionization of the Atmosphere over the Ocean. [From the Philosophical Magazine for February, 1907.]

—FAIRCHILD, H. L. Glacial Waters in the Lake Erie Basin. [New York State Museum, Bulletin 106, Geology 11; Albany, 1907.]

—FENNEMAN, N. M., AND GALE, HOYT S. The Yampa Coal Field, Routt County, Colorado. With a Chapter on the Character and Use of the Yampa Coals, by Marius R. Campbell. [U. S. Geological Survey, Bulletin No. 297, 1906.]

—FOURNIER, E. L'Hypothèse des grandes nappes charriées. [Extrait du Bulletin de la Société Belge de Géologie, de Paléontologie, et d'Hydrologie; Tome XX, 1906; Bruxelles, 1907.]

———Les grands charriages horizontaux et le rôle de l'hypothèse en Tectonique. [Extrait des Jeunes Naturalistes, No. 426; Paris, 1906.]

—FULLER, MYRON LESLIE. Our Greatest Earthquakes. [From The Popular Science Monthly, July, 1906.]

———Underground Water Investigations in the United States. [From Economic Geology, Vol. I, No. 6, June, 1906.]

———Hydrologic Work of the U. S. Geological Survey in the Eastern United States. [From Proceedings of the International Geographical Congress, 1904, pp. 509–14.]

———Geology of Fishers Island, New York. [Bulletin of the Geological Society of America, Vol. XVI, pp. 367–90; Rochester, June, 1905.]

———Conditions of Circulation at the Sea Mills of Cephalonia. [Bulletin Geological Society of America, Vol. XVIII, pp. 221–32; New York, May, 1907.]

—GEIKIE, SIR ARCHIBALD. Address delivered at the Anniversary Meeting of the Geological Society of London on February 15, 1907. [London 1907.]

—Geological Survey of Michigan, Annual Report, 1905. [Lansing, Michigan, 1906.]

—GIBSON, CHAS. G. The Laverton, Burtville, and Erlistown Auriferous Belt, Mt. Margaret Goldfield. With Accompanying Maps. [Western Australia Geological Survey, Bulletin No. 24; Perth, 1906.]

—GREENE, EDWARD L. Linnaean Memorial Address. [Proceedings of the Washington Academy of Sciences, Vol. IX, pp. 241–71, July 31, 1907.]

—GREGORY, HERBERT ERNEST. Bibliography of the Geology of Connecticut. [Connecticut Geological and Natural History Survey, Bulletin No. 8; Hartford, 1907.]

—GREGORY, HERBERT ERNEST, AND ROBINSON, HENRY HOLLISTER. Preliminary Geological Map of Connecticut. [Connecticut State Geological and Natural History Survey, Bulletin No. 7; Hartford, 1907.]

—GRIMSLEY, G. P. Ohio, Brooke, and Hancock Counties. [West Virginia Geological Survey, County Reports, 1906.]

—HARDER, EDMUND CECIL. The Joint System in the Rocks of Southwestern Wisconsin and Its Relation to the Drainage Network. [Bulletin of University of Wisconsin, No. 138; Science Series, Vol. III, No. 5; Madison, July, 1906.]

—HATCH, F. H., AND CORSTORPHINE, G. S. The Cullinan Diamond. [From Transactions of the Geological Society of S. Africa, Vol. VIII, pp. 26, 27, 1905.]

—HIXON, HIRAM W. Magmatic Waters. [Journal Canadian Mining Institute, Part of Vol. X. Read at Toronto Meeting, March, 1907.]

—HOBBS, WILLIAM HERBERT. The Iron Ores of the Salisbury District of Connecticut, New York, and Massachusetts. [From Economic Geology, Vol. II, No. 2, 1907.]

———Some Topographic Features Formed at the Time of Earthquakes and the Origin of Mounds in the Gulf Plain. [From American Journal of Science, Vol. XXIII, April, 1907.]

———The Charleston Earthquake of 1886 in a New Light. [From the Geological Magazine, N. S., Decade V, Vol. IV, May, 1907; London.]

—HOBBS, WILLIAM HERBERT. Origin of Ocean Basins in the Light of the New Seismology. [Bulletin of the Geological Society of America, Vol. XVIII, pp. 233–50; New York, June, 1907.]

—HOLMBERG, OTTO. Om Framställning af Ren Neodymoxid och om Tvänne Nya Metoder för Separering af Sällsynta Jordarter. [Akademisk Afhandling; Uppsala, 1906.]

—HORTON, ROBERT E. Weir Experiments, Coefficients, and Formulas. A Revision of Paper No. 150. [U. S. Geological Survey; Water Supply and Irrigation Paper No. 200; Washington, 1907.]

—HOVEY, EDMUND OTIS. A Geological Reconnaissance in the Western Sierra Madre of the State of Chihuahua, Mexico. [From Bulletin of American Museum of Natural History, Vol. XXIII, art. xviii, pp. 401–42; New York, July 26, 1907.]

———Volcanoes of Martinique, Guadeloupe, and Saba. [American Museum of Natural History.]

—HOYT, JOHN C., AND HENSHAW, FRED F. Water Supply of Nome Region, Seward Penninsula, Alaska, 1906. [U. S. Geological Survey; Water Supply and Irrigation Paper No. 196; Washington, 1907.]

—HURD, H. C. Aumento de las Aguas del Valle de Lambayeque. [Boletin del Cuerpo de Ingenieros de Minas del Peru, No. 47; Lima, 1907.]

—Illinois State Museum of Natural History, Report on the. [Springfield, Illinois, January, 1907.]

—Imperial Earthquake Investigation Committee, Bulletin of the. Vol. I, No. 2. [Tokyo, Japan, March, 1907.]

—JENSEN, H. I. Geology of the Volcanic Area of the East Moreton and Wide Bay Districts, Queensland. [From Proceedings of the Linnean Society of N. S. Wales, 1906, Part 1, April 25.]

———Preliminary Note of the Geological History of the Warrumbungle Mountains. [From Proceedings of the Linnean Society of N. S. Wales, 1906, Part 2, May 30.]

———The Geology of Samoa, and the Eruptions in Savaii. [From Proceedings of the Linnean Society of N. S. Wales, 1906, Vol. XXXI, Part 4, October 31.]

—JOCHAMOWITZ, ALBERTO. Informe relativo a las Pertenercias Ubicadas sobre el Yacimento de Borax de la Laguna de Salinas. [Boletin del Cuerpo de Ingenieros de Minas del Peru, No. 49; Lima, 1907.]

—JOHNSON, DOUGLAS WILSON. Report of the Geological Excursion through New Mexico, Arizona, and Utah, Summer of 1906. [From Technology Quarterly, Vol. XIX, No. 4, December, 1906.]

———River Capture in the Tallulah District, Georgia. From Science, N. S., Vol. XXV, No. 637, pp. 428–32, March 15, 1907.]

———Drainage Modifications in the Tallulah District. [Proceedings of the Boston Society of Natural History, Vol. XXXIII, No. 5, pp. 211–48, Pls. 27, 28; Boston, 1907.]

—JORDAN, DAVID STARR. The Fossil Fishes of California. With Supplementary Notes on Other Species of Extinct Fishes. [Bulletin of the Department of Geology, Vol. V, No. 7, pp. 95–144, Pls. 11, 12; Berkeley, The University Press.]

—KEMP, J. F. The Copper Deposits at San José, Tamaulipas, Mexico. [Transactions of the American Institute of Mining Engineers; Washington Meeting; May, 1905.]

—LAMB, LAWRENCE M. On the Tooth-Structure of Mesohippus Westoni, Cope. [From the American Geologist, Vol. XXXV, April, 1905.]

—LANE, DR. ALFRED C. Salt Water in the Lake Mines. [From the Mining Gazette.]

—LAUNAY, L. DE. L'Or dans le monde. Géologie—Extraction—Economie politique. [Librairie Armand Colin, Paris, 1907.]

—LEE, WILLIS T. Afton Craters of Southern New Mexico. [Bulletin of the Geological Society of America, Vol. XVIII, pp. 211–20; New York, May, 1907.]

—LEIVISKÄ, I. Ueber die Oberflächenbildungen Mittel-Ostbottniens und ihre Entstehung. [Helsingfors, 1907.]

—LEWIS, J. VOLNEY. Structure and Correlation of Newark Trap Rocks of New Jersey. [Bulletin of the Geological Society of America, Vol. XVIII, pp. 195–210; New York, May, 1907.]

—LIVERSIDGE, A. Gold Nuggets from New Guinea Showing a Concentric Structure. [From Journal and Proceedings of the Royal Society of N. S. Wales, Vol. XL.]

—LORD, EDWIN. Examination and Classification of Rocks for Road Building [U. S. Department of Agriculture, Office of Public Roads, Bulletin No. 31; Washington, August 8, 1907.]

—MACBRIDE, THOMAS H. On Certain Fossil Plant Remains in the Iowa Herbarium. [From Proceedings of the Davenport Academy of Sciences, Vol. X; Davenport, Iowa.]

—MACKIE, W. W. Reclamation of White-Ash Lands Affected with Alkali at Fresno, California. [U. S. Department of Agriculture, Bureau of Soils, Bulletin No. 42; Washington, 1907.]

—MERRILL, GEORGE P. On a Peculiar Form of Metamorphism in Siliceous Sandstone. [From Proceedings of U. S. National Museum, Vol. XXXII, pp. 547–50; Washington, June 15, 1907.]

—MORSE, WILLIAM CLIFFORD. The Columbus Esker. [From Ohio Naturalist, Vol. VII, No. 4, February, 1907.]

—NEWLAND, D. H. The Mining and Quarry Industry of New York State. [New York State Museum, Bulletin 112; Albany, 1907.]

—New York State Museum. Geological Papers. [Bulletin 107, Geology 12; Albany, 1907.]

———Third Report of the Director of the Science Division, 1906. [Albany, 1907.]

—PAIGE, SIDNEY, AND KNOPF, ADOLPH. Stratigraphic Succession in the Region Northeast of Cook Inlet, Alaska. [Bulletin of the Geological Society of America, Vol. XVIII, pp. 325–32; New York, August, 1907.]

—PARK, JAMES. The Geology of the Area Covered by the Alexandra Sheet, Central Otago Division (including the Survey Districts of Leaning Rock, Tiger Hill, and Poolburn). [New Zealand Geological Survey, Bulletin No. 2 (New Series); Wellington, 1906.]

—PARKER, WILLIS, BOLSTER, ASHE, AND MARSH. The Potomac River Basin. [U. S. Geological Survey; Water Supply and Irrigation Paper No. 192; Washington, 1907.]

—PENCK, DR. ALBRECHT, AND BRÜCKNER, DR. EDUARD. Die Alpen im Eiszeitalter. Lieferung 8, Erste Hälfte, und Zweite Hälfte. [Chr. Herm. Tauchnitz, Leipzig.]

—POTONIÉ, DR. H. Die Entstehung der Steinkohle und verwandter Bildungen einschliesslich des Petroleums. [Gebrüder Borntraeger, Berlin, 1907.]

—PURDUE, A. H. Cave-Sandstone Deposits of the Southern Ozarks. [Bulletin of the Geological Society of America, Vol. XVIII, pp. 251–56; New York, June, 1907.]

—RATHBUN, MARY J. Reports of the Scientific Results of the Two Cruises of the "Albatross" in Tropical Waters, etc. The Brachyura. [Memoirs of Museum of Comp. Zoölogy; Cambridge, Mass., August, 1907.]

—RICE, WILLIAM NORTH, AND GREGORY, HERBERT ERNEST. Manual of the Geology of Connecticut. [State Geological and Natural History Survey, Bulletin No. 6; Hartford, 1906.]

—RUSSELL, ISRAEL C. Concentration as a Geological Principle. [Presidential Address. Bulletin of the Geological Society of America, Vol. XVIII, pp. 1–28; New York, April, 1907.]

—SACCO, FEDERICO. Fenomeni di Corrugamento negli Schisti Cristallini delle Alpi. [Estr. dagli Atti della R. Accademia delle Scienzi di Torino, Vol. XLI, Adunanza dell' 8 Aprile, 1906.]

———Le Pieghe degli Gneiss Tormaliniferi della Bassa Val di Susa. [Società Italiana di Scienze Naturali, Milano, 1907.]

———I Monti di Cuneo tra il Gruppo della Besimauda e Quello dell' Argentera. [Estr. dagli Atti della R. Accademia delle Scienzi di Torino, Vol. XLII, Adunanza dell' 18 Novembre, 1906.]

———Essai schématique de sélénologie. [C. Clausen, Turin, 1907.]

—SARDESON, FREDERICK W. Galena Series. [Bulletin of the Geological Society of America, Vol. XVIII, pp. 179–94; New York, May, 1907.]

—SEE, T. J. J. The Cause of Earthquakes, Mountain Formation, and Kindred Phenomena Connected with the Physics of the Earth. [From the Proceedings of the American Philosophical Society, Vol. XLV, 1907.]

———On the Temperature, Secular Cooling and Contraction of the Earth, and on the Theory of Earthquakes Held by the Ancients. [From Proceedings of the American Philosophical Society, Vol. XLVI, 1907.]

—Smithsonian Miscellaneous Collections. Quarterly Issue, Vol. III, Part 4. [Smithsonian Institution, Washington, 1907.]

—Société Géologique de France, Bulletin de la. Quatrième série, Tome cinquième, pp. 593–808, 1905. [Paris, 1906.]

—Société Royale de Géographie d'Anvers, Bulletin de la. Tome XXX. [Anvers, 1906.]

—STEINMANN, G. Der Unterricht in Geologie und verwandten Fächern auf Schule und Universität. [Aus dem VI Bande der Zeitschrift Nature und Schule; Leipzig, 1907.]

———Ueber das Diluvium am Rodderberge. [Aus den Sitzungsberichten des Niederrhein. Gesellschaft für Natur- u. Heilkunde zu Bonn, 1906.]

———Ueber Diluvium in Süd-Amerika. [Aus den Monatsberichten der Deutschen Geologischen Gesellschaft, Jahrgang, 1906, Nr. 7.]

—STERRETT, DOUGLAS B. The Production of Precious Stones in 1906. [U. S. Geological Survey; Washington, 1907.]

—STEVENSON, JOHN J. Carboniferous of the Appalachian Basin. [Bulletin of the Geological Society of America, Vol. XVIII, pp. 29–178; New York, April, 1907.]

—STUART-MENTEATH, P. W. The Salt Deposits of Dax and the Pyrenees. [From the Geological Magazine, Decade V, Vol. I, No. 480, June, 1904; London.]

———Pyrenean Geology. Parts VII and VIII. Darwinism. The Convictions of the Monkey Mind. [Dulan and Co., London, 1907.]

—TARR, RALPH S. Recent Advance of Glaciers in the Yakutat Bay Region, Alaska. [Bulletin of the Geological Society of America, Vol. XVIII, pp. 257–86; New York, June, 1907.]

—TARR, R. S., AND MARTIN, L. Position of Hubbard Glacier Front in 1792 and 1794. [From Bulletin of American Geological Society, Vol. XXXIX March, 1907.]

—TODD, J. E. Some Varient Conclusions in Iowa Geology. [Proceedings I. A. S., 1906.]

———More Light on the Origin of the Missouri River Loess. [Proceedings I. A. S., 1906.]

—TURNER, W., Y. BRAVO, J. J. Informes sobre el Rio Chillon. [Boletin del Cuerpo de Ingenieros de Minas del Peru, No. 48; Lima, 1907.]

—TYRRELL, J. B. Concentration of Gold in the Klondike. [From Economic Geology, Vol. II, No. 4, June, 1907.]

—UDDEN, J. A. A Sketch of the Geology of the Chisos Country, Brewster County, Texas. [Bulletin of University of Texas, No. 93, Sci. Ser. 11; Austin, April 15, 1907.]

—U. S. National Museum. Catalogue of the Type and Figured Specimens of Fossils, Minerals, Rocks, and Ores. [Bulletin of the U. S. National Museum, No. 53, Part II; Washington, 1907.]

—USSING, N. V. Om Floddale og Randmoraener I Jylland. [Oversigt over det Kgl. Danske Videnskabernes Selskabs Forhandlinger, 1907, No. 4.]

—VAN DE WIELE, DR. C. La Mediterranée des Antilles et le Basin Préandin. [Extrait du Bulletin de la Société Belge de Géologie, de Paléontologie et d'Hydrologie, Tome XX, 1906; Bruxelles, 1907.]

—WAHL, WILLIAM. Die Enstatitaugite. [Helsingfors, 1906.]

—WATSON, THOMAS LEONARD. Lead and Zinc Deposits of Virginia. [Geological Survey of Virginia, Bulletin No. 1.]

—WASHBURNE, CHESTER W. Thomas Condon. [From the Journal of Geology, Vol. XV, No. 3, April–May, 1907.]

—WELLER, STUART. The Paleontology of the Niagaran Limestone in the Chicago Area. The Trilobita. [Chicago Academy of Sciences, Bulletin No. IV, Part II of the Natural History Survey, May 20, 1907.]

—Western Australia. Annual Report of the Geological Survey for the Year 1906. [Perth, 1907.]

—West Virginia Geological Survey, Atlas of. Maps to accompany detailed County Reports on Ohio, Brooke, and Hancock Counties, 1906.

—WHITFIELD, R. P. Notice of an American Species of the Genus Hoploparia, McCoy, from the Cretaceous of Montana. [From Bulletin of the American Museum of Natural History, Vol. XXIII, art. xx, pp. 459–62; New York, June 12, 1907.]

—WILSON, J. HOWARD. The Glacial History of Nantucket and Cape Cod, with an argument for a fourth center of glacial dispersion in North America. [Columbia University Press, New York, 1906.]

—WOODS, HENRY. The Cretaceous Fauna of Pondoland. [Annals of the South Africa Museum, Vol. IV, Part 7; London, December, 1906.]

—ZAHN, DR. GUSTAV W. v. Die Stellung Armeniens im Gebirgsbau von Vorderasien. [Institut für Meereskunde und das geographische Institut an der Universität Berlin, Heft 10, Juli, 1906.]